

Lone Star Technological Innovations, LLC v. Acer, Inc., et al., Case No. 6:15-cv-973-JRG-JDL
(Markman Hearing 11/10/2016)
Court's Proposed Constructions

Ref. 1	Claim Terms	Plaintiff's Proposed Construction	Defendants' Proposed Construction	Court's Proposed Construction
1	set of individual color look-up-tables ['012 Patent, Claims 1, 3, 11, 13]	Plain and ordinary meaning. Or, in the alternative: a set of individual color [arrays or tables of values]	This term is indefinite under 35 U.S.C. § 112(2) to the extent that "individual color" is indefinite under 35 U.S.C. § 112(2). a set of tables, each mapping an input individual color to an output individual color	a set of individual color [arrays or tables of values]
2	individual color control functions ['012 Patent, Claim 1]	No construction necessary Or, in the alternative: functions used for calculating values for digitized selective control of an individual color	This term is indefinite under 35 U.S.C. § 112(2) to the extent that "individual color" is indefinite under 35 U.S.C. § 112(2). functions that each operate on linear combinations of values of the input image chromatic components for an individual color	functions that each operate on linear combinations of values of the input image chromatic components for an individual color
3	color control parameters	Plain and ordinary meaning	the change of the output image chromatic	Plain and ordinary meaning

¹ These are the same Claim Term Reference Numbers used by the parties in their previously submitted Joint Claim Construction Chart. See ECF No. 48-1.

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	['012 Patent, Claim 1]	Or, in the alternative: variables that are given a value for a color control function	component from the input image chromatic component for a specific color	
4	whereby all other colors of the digital video input image remain unchanged. ['012 Patent, Claim 1]	whereby all other colors of the digital video input image, without the same color component values, remain unchanged	whereby all other pixels of the digital video input image without the same color component values remain unchanged	whereby all other colors of the digital video input image, without the same color component values, remain unchanged
5	individual color ['012 Patent, All claims] ['435 Patent, Claims 1, 2, 10, 11, 13-18, 26, 27, and 29-32]	Not indefinite. A range of values of a particular color Or, in the alternative: linear combinations of color components such as red, green, blue, yellow, cyan and magenta	This term is indefinite under 35 U.S.C. § 112(2). Should the Court find that this term is definite, Defendants propose the following construction: a specific linear combination of color components such as red, green, blue, yellow, cyan and magenta	linear combinations of color components such as red, green, blue, yellow, cyan and magenta

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6	characterizing ['012 Patent, Claim 1] ['435 Patent, Claim 1]	Not indefinite. Plain and ordinary meaning Or, in the alternative: specifying	This term is indefinite under 35 U.S.C. § 112(2).	No construction necessary.
7	without affecting the hue or the saturation of any other individual color ['435 Patent, Claims 1, 17]	without affecting the hue or the saturation of any other individual color, that was not selected to be changed	This term is indefinite under 35 U.S.C. § 112(2) to the extent that "individual color" is indefinite under 35 U.S.C. § 112(2). without affecting the hue or saturation of any other output image pixel[s] with a different individual color	without affecting the hue or the saturation of any other individual color, that was not selected to be changed
8	arbitrary interval of integers. ['435 Patent, Claims 5, 21]	Not indefinite. a range between two whole numbers	This term is indefinite under 35 U.S.C. § 112(2).	a range between two whole numbers
9	completely independent and separate ['435 Patent, Claims 8, 9, 24, 25]	Not indefinite. No construction necessary	This term is indefinite under 35 U.S.C. § 112(2).	Indefinite

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10	a viewer ['435 Patent, Claim 17]	No construction necessary	a person	No construction necessary